

CLAIMS

We claim:

1. A trash can towing device comprising:

a body member, said body member having a first end and a second end;

means disposed on said first end for attaching said body member to a hitch of a towing vehicle; and

a pair of horseshoe-shaped members, said pair of horseshoe-shaped members disposed on said second end for detachable engagement with the trashcan.

2. The trashcan towing device according to claim 1, wherein said body member is bent to form an obtuse angle between said first end and said second end.

3. The trash can towing device according to claim 2, further comprising a stop member across said second end of said body member, said stop member having outer ends, said horseshoe-shaped members mounted on said stop member outer ends.

4. The trash can towing device according to claim 3, further comprising strengthening struts extending from said body member adjacent said first end to said outer ends of said stop member.

5. The trash can towing device according to claim 1, further comprising a stop member across said second end of said body member, said stop member having outer ends, said horseshoe-shaped members mounted on said stop member outer ends.

6. A trash can towing device comprising:

a body member, said body member having a first end and a second end, said body member bent to form an obtuse angle between said first end and said second end;

means disposed on said first end for attaching said body member to a hitch of a towing vehicle; and

a pair of horseshoe-shaped members, said pair of horseshoe-shaped members disposed on said second end for detachable engagement with the trashcan.

7. A trash can towing device comprising:

a body member, said body member having a first end and a second end, said body member bent to form an obtuse angle between said first end and said second end;

means disposed on said first end for attaching said body member to a hitch of a towing vehicle;

a stop member across said second end of said body member, said stop member having outer ends, said horseshoe-shaped members mounted on said stop member outer ends; and

a pair of horseshoe-shaped members, said pair of horseshoe-shaped members disposed on said second end for detachable engagement with the trashcan.

8. The trash can towing device according to claim 7, further comprising strengthening struts extending from said body member adjacent said first end to said outer ends of said stop member.